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Serial Number: 10727286

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PALM INTRANET

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Inventor Information for 10/727286

Inventor Name	City	State/Country	
EIGEMANN, JUTTA	DORTMUND	GERMANY	
GESER, JOHANNES	INGELHEIM	GERMANY	
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US 20060032494 A1	20060216	Microstructured filter	128/200.18		Kadel; Klaus et al.
US 20060027233 A1	20060209	Nebulizer	128/200.21		Zierenberg; Bernd et al.
US 20060016449 A1	20060126	Cartridge for a liquid	128/200.14		Eicher; Joachim et al.
US 20050252990 A1	20051117	Device for producing high pressure in a fluid in miniature	239/333	239/321; 239/337; 239/349; 239/533.15; 239/583	Jaeger, Joachim et al.
US 20050247305 A1	20051110	Nebulizer	128/200.14		Zierenberg, Bernd et al.
US 20050194472 A1	20050908	Device for clamping a fluidic component	239/602		Geser, Johannes et al.
US 20050077392 A1	20050414	System comprising a nozzle and a fixing means therefor	239/398	239/418; 239/433	Geser, Johannes et al.
US 20050001076 A1	20050106	Microstructured high pressure nozzle with built-in filter function	239/590	239/590.5	Eicher, Joachim et al.
US 20040178227 A1	20040916	Device for producing high pressure in a fluid in miniature	222/402.1	-	Jaeger, Joachim et al.
US 20040159319 A1	N/A, Contact help desk	·			Kadel, Klaus et al.
US 20040143235 A1	N/A, Contact help desk				Freund, Bernhard et al.
US 20040134495 A1	N/A, Contact help desk				Eigemann, Jutta et al.
US	20040122	Needle-less	604/72		Zierenberg,

	20040015126 A1		injector of miniature type			Bernd et al.
·	US 20030226907 A1	20031211	System comprising a nozzle and a fixing means therefor	239/398		Geser, Johannes et al.
	US 20030080210 A1	20030501	Device for producing high pressure in a fluid in miniature	239/333		Jaeger, Joachim et al.
	US 20020130195 A1	20020919	Device for producing high pressure in a fluid in miniature	239/333		Jaeger, Joachim et al.
	US 20020058908 A1	20020516	Needle-less injector of miniature type	604/72		Zierenberg, Bernd et al.
	US 20020007155 A1	20020117	Container for a medicinal liquid	604/232	604/408	Freund, Bernhard et al.
	US 6988496 B1	20060124	Cartridge for a liquid	128/200.14	128/200.11; 222/81; 239/271; 239/272	Eicher; Joachim et al.
	US 6977042 B2	20051220	Microstructured filter	210/321.86	128/200.14; 210/493.1; 210/500.26; 216/56	Kadel; Klaus et al.
	US 6932789 B2	20050823	Needle-less injector of miniature type	604/68	604/72	Zierenberg; Bernd et al.
	US 6918547 B2	20050719	Device for producing high pressure in a fluid in miniature	239/333	137/533.17; 137/533.23; 222/383.1; 222/385; 222/401; 239/321; 239/337; 239/349; 239/533.15; 239/571;	Jaeger; Joachim et al.

US 6846413 B1	20050125	Microstructured filter	210/321.86	128/200.14; 210/493.1; 210/500.26; 216/56	Kadel; Klaus et al.
US 6726124 B2	20040427	Device for producing high pressure in a fluid in miniature	239/333	137/533.17; 137/533.23; 222/383.1; 222/385; 222/401; 239/349;	Jaeger; Joachim et al.
				239/533.15; 239/571; 239/583	
US 6689092 B2	20040210	Needle-less injector of miniature type	604/68	604/72	Zierenberg; Bernd et al.
US 6685691 B1	20040203	Container for a medicinal liquid	604/403	222/105; 222/95; 604/408; 604/415	Freund; Bernhard et al.
US 6497373 B2	20021224	Device for producing high pressure in a fluid in miniature	239/333	137/533; 137/533.23; 222/383.1; 222/385; 222/401; 239/349; 239/533.15; 239/571; 239/583	Jaeger; Joachim et al.
US 6402055 B1	20020611	Device for producing high pressure in a fluid in miniature	239/333	137/533; 137/533.17; 222/383.1; 222/385; 222/401; 239/349; 239/583	Jaeger; Joachim et al.
US 6250508 B1	20010626	Apparatus for withdrawing a liquid from a closed container	222/189.1	222/464.2	Geser; Johannes et al.
US 6176442 B1	20010123	Device for mounting a component exposed to a pressurized	239/591	239/596; 239/602	Eicher; Joachim et al.

		fluid			
US 5964416 A	19991012	Device for producing high pressure in a fluid in miniature	239/333	222/383.1; 222/402	Jaeger; Joachim et al.

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